



JUNE 18-22, 2023



IEEE  
COMPUTER  
SOCIETY

# CVPR Long-form Video Understanding Workshop

Track 3 Affordance-Centric Question-Driven Task Completion

## First Place Award

**Team tomchen-ctj**

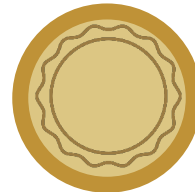
Tongjia Chen<sup>1</sup>, Hongshan Yu<sup>1,2</sup>, Zhengeng Yang<sup>1</sup>, Ming Li<sup>3</sup>, Zechuan Li<sup>1</sup>, Jingwen Wang<sup>1</sup>, Wei Miao<sup>1</sup>, Wei Sun<sup>1</sup>, Chen Chen<sup>3</sup>

<sup>1</sup>College of Electrical and Information Engineering, Hunan University

<sup>2</sup>Quanzhou Institute of Industrial Design and Machine Intelligence Innovation, Hunan University

<sup>3</sup>Center for Research in Computer Vision, University of Central Florida

Organizers: Mike Shou, Linchao Zhu, Lorenzo  
Torresani, Kristen Grauman, Matt Feiszli,  
Jitendra Malik, Forrest Iandola, Jay Wu,  
Zhen Dong, Xiuyu Li, Aishani Singh, Kurt  
Keutzer, Stan Lei, Difei Gao, Dongxing Mao,  
Joya Chen, Xiaohan Wang, Karttikeya  
Mangalam, Weijia Wu, Jinbin Bai



National University of Singapore  
Meta AI  
University of Technology Sydney  
University of California, Berkeley  
Texas A&M University